

Fig. 1

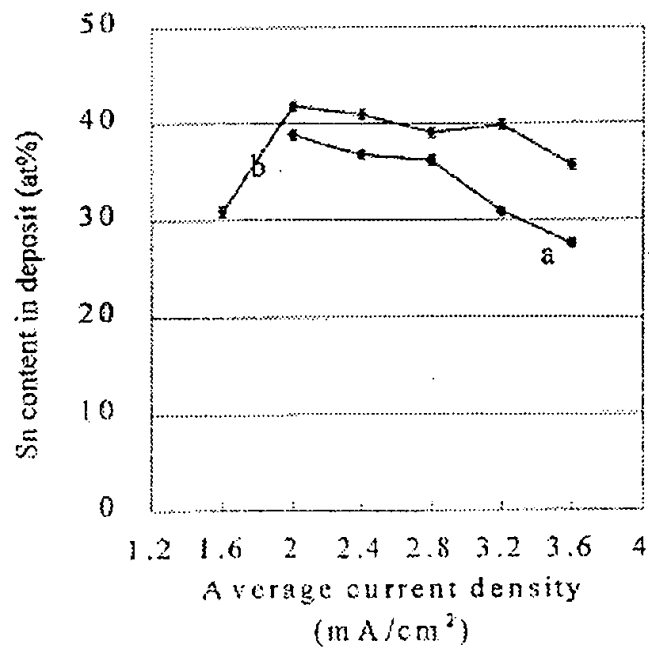


Fig. 2

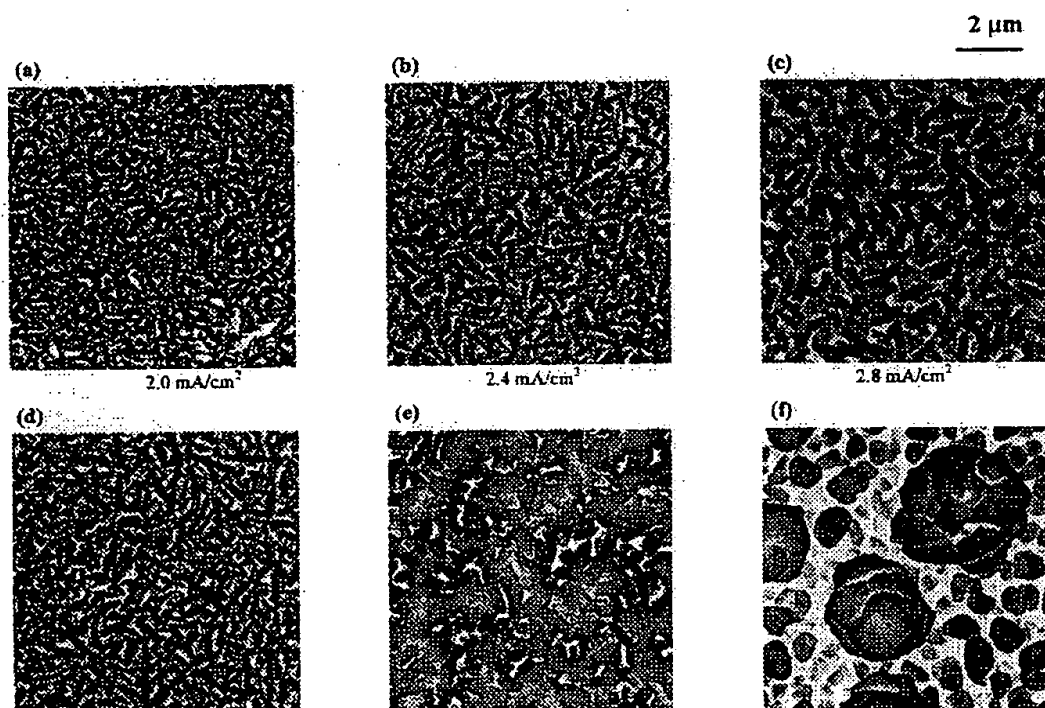
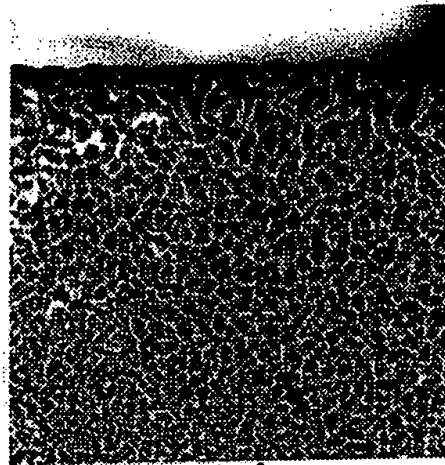


Fig. 3



2.0 mA/cm²



2.8 mA/cm²



3.2 mA/cm²

4 μm

Fig. 4

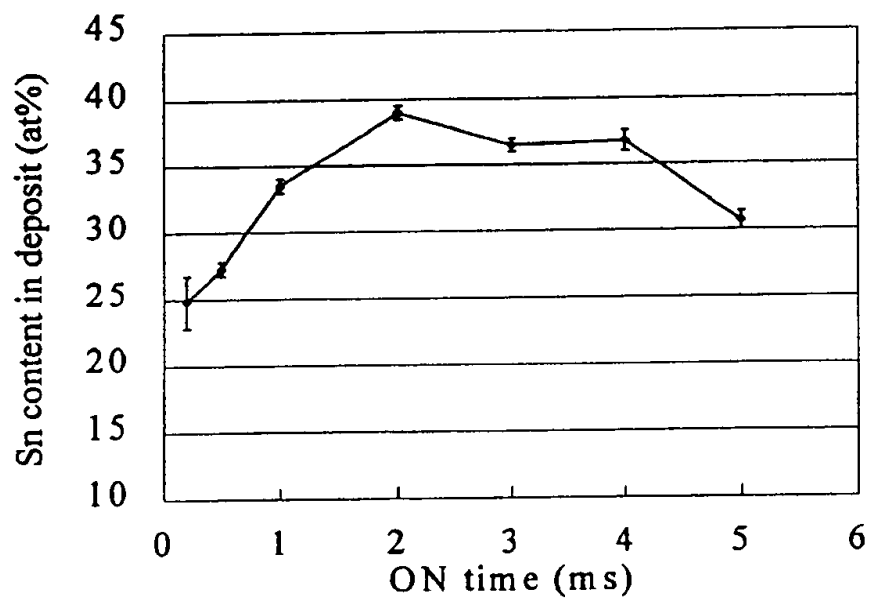


Fig. 5

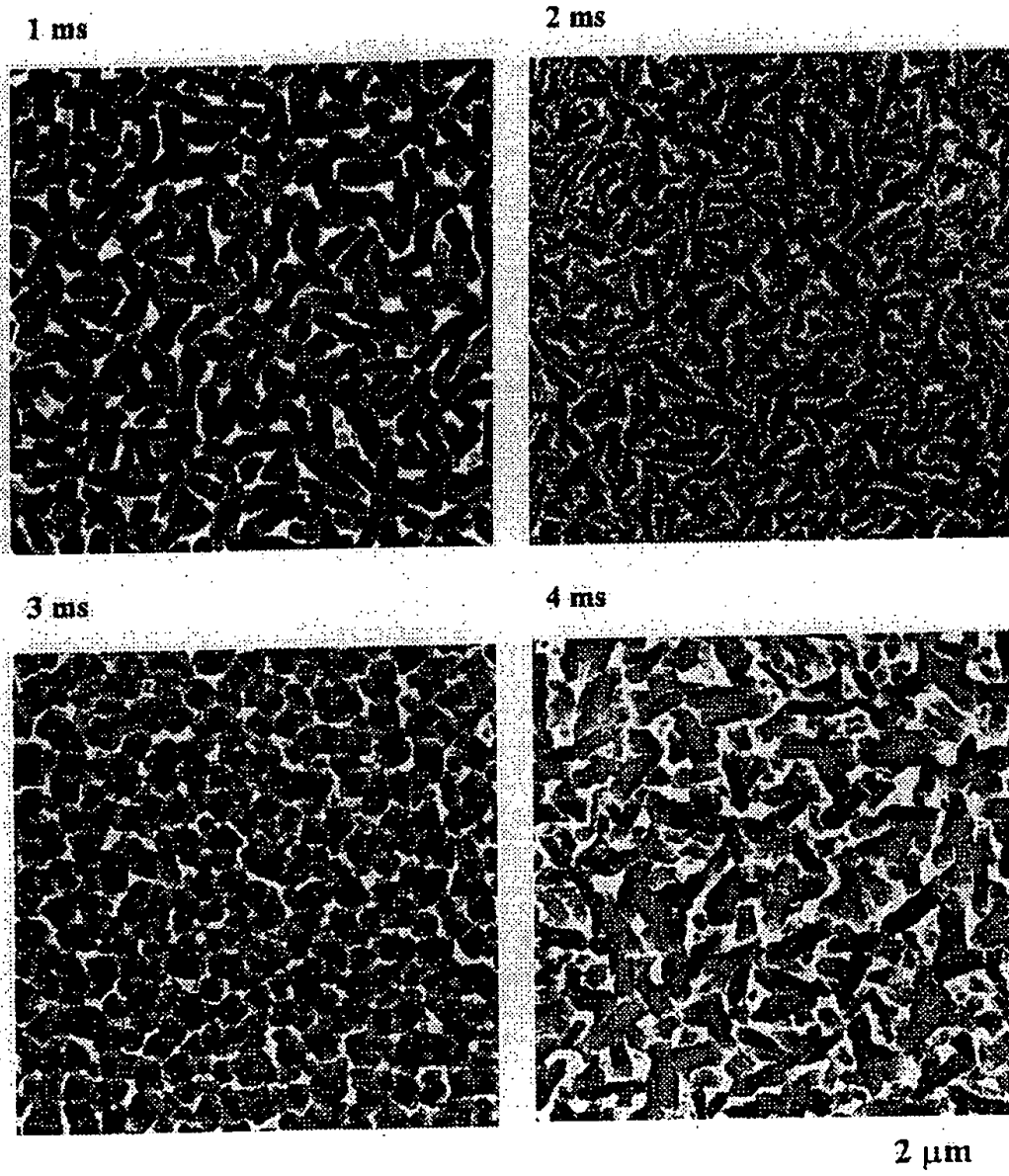


Fig. 6

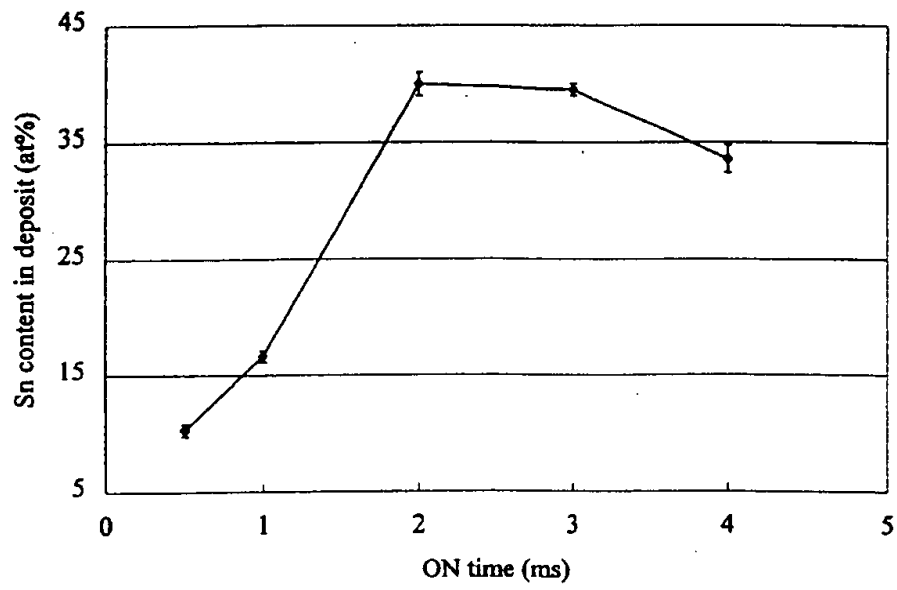
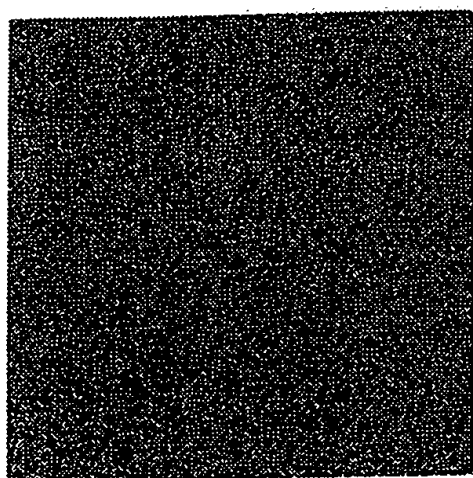
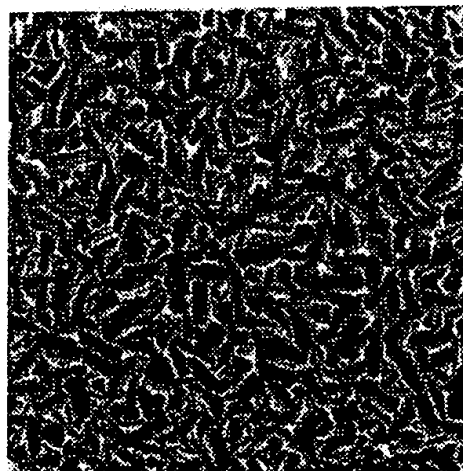


Fig. 7



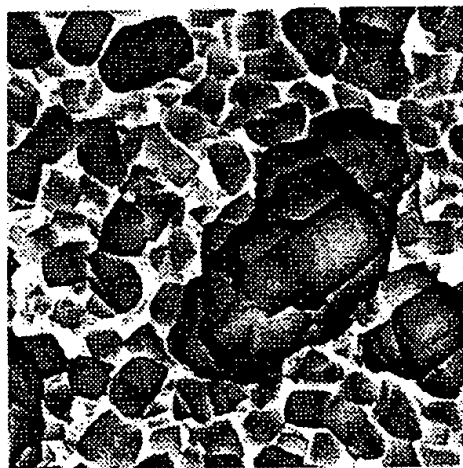
1 ms



2 ms



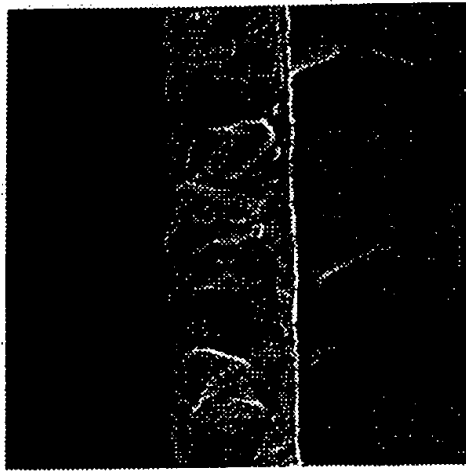
3 ms



4 ms

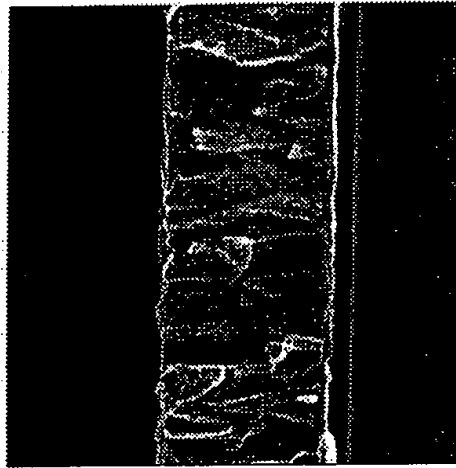
2μm

Fig. 8



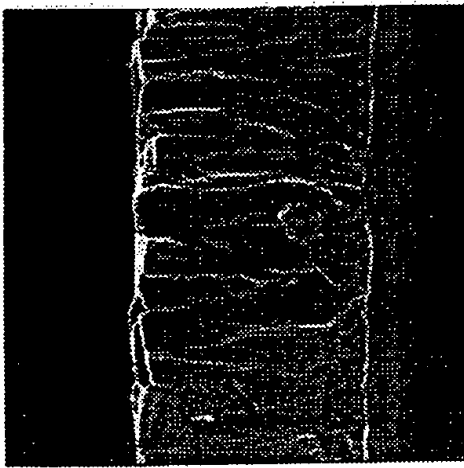
1 ms

1 μm



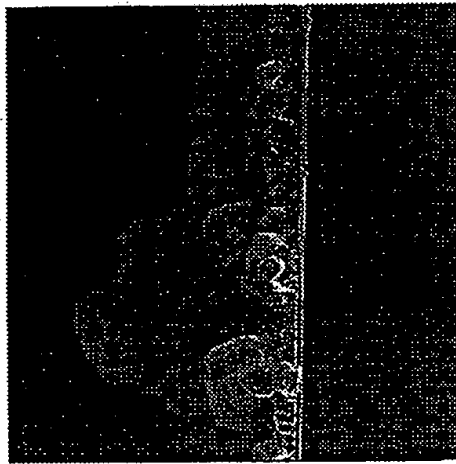
2 ms

1 μm



3 ms

1 μm



4 ms

4 μm

Fig. 9

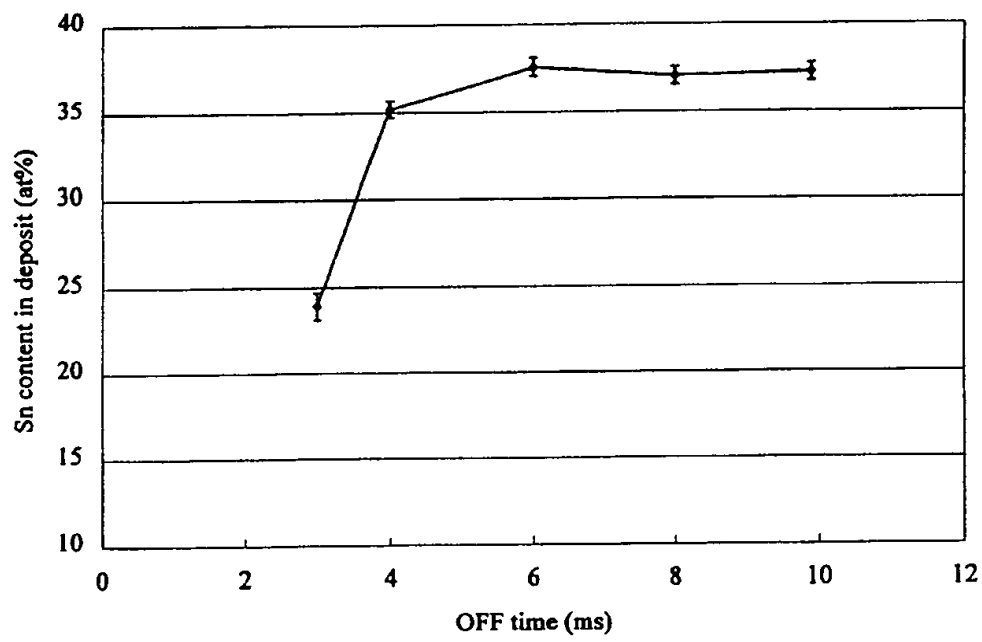
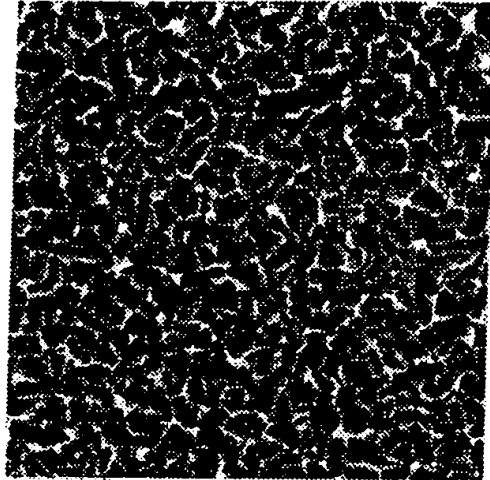
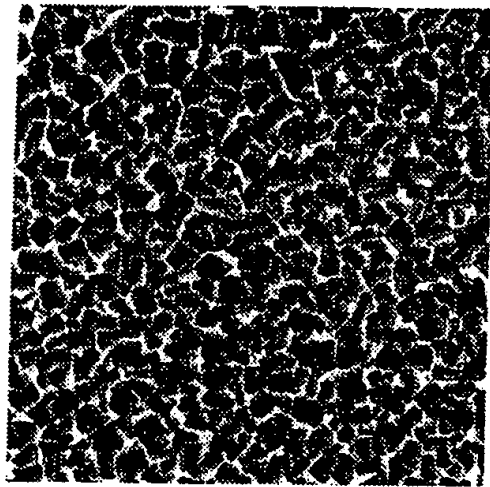


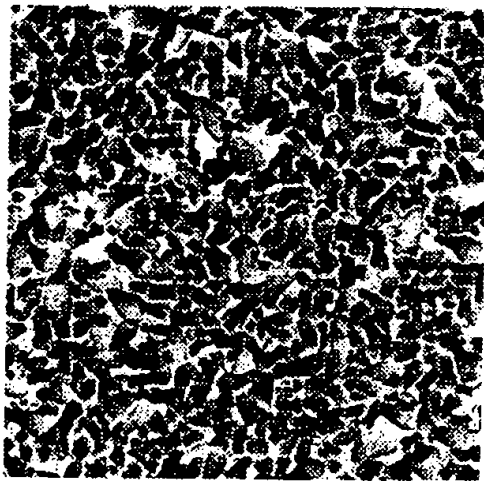
Fig. 10



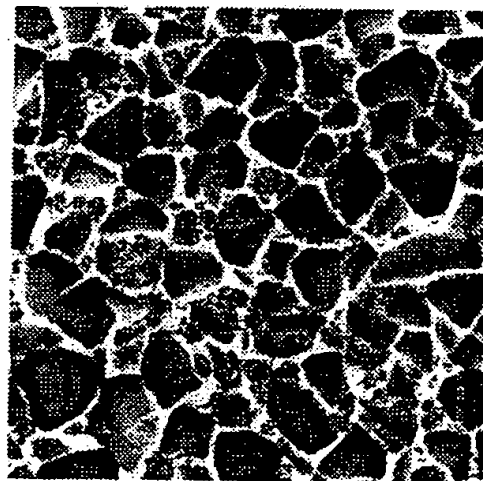
9.9 ms



8 ms



6 ms



4 ms

2 μ m

Fig. 11

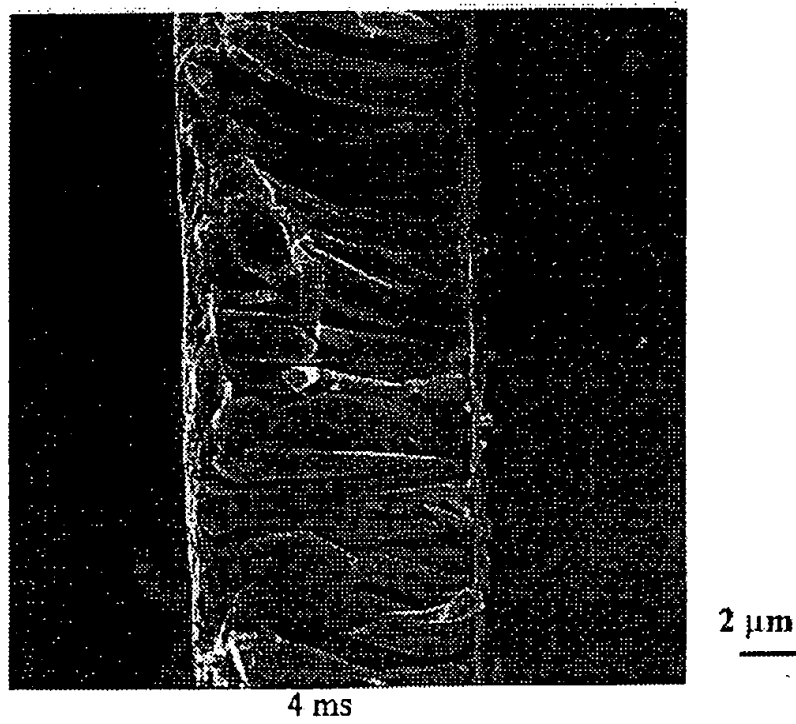
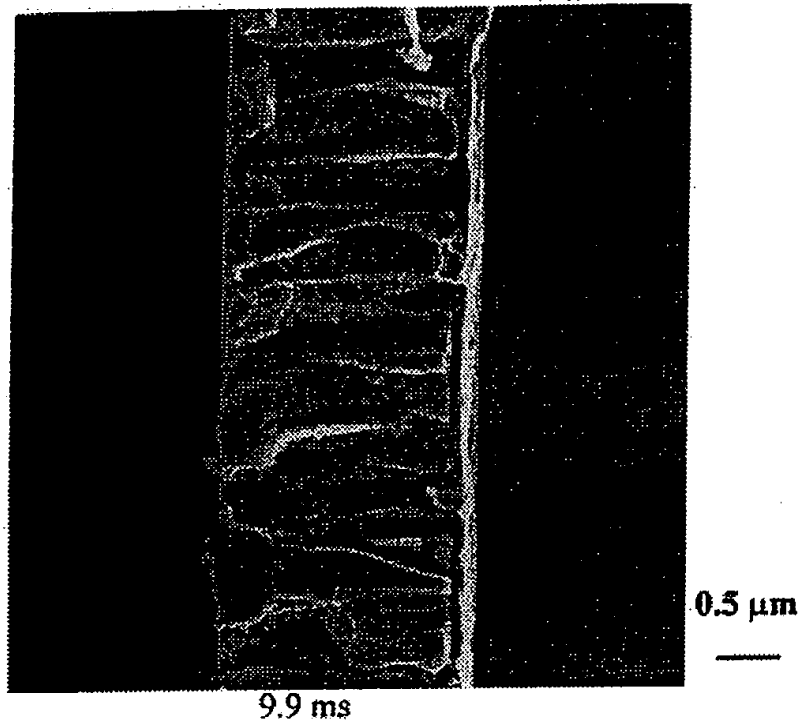


Fig. 12

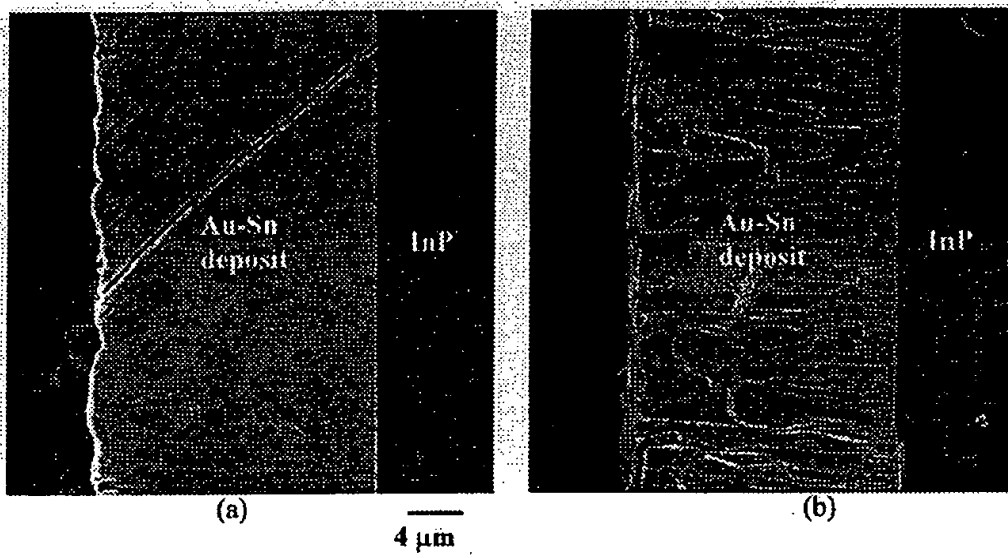


Fig. 13

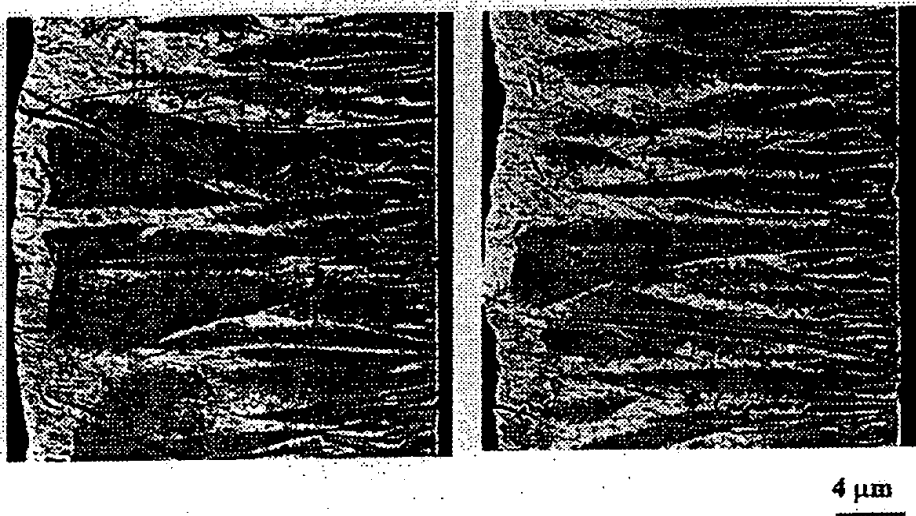
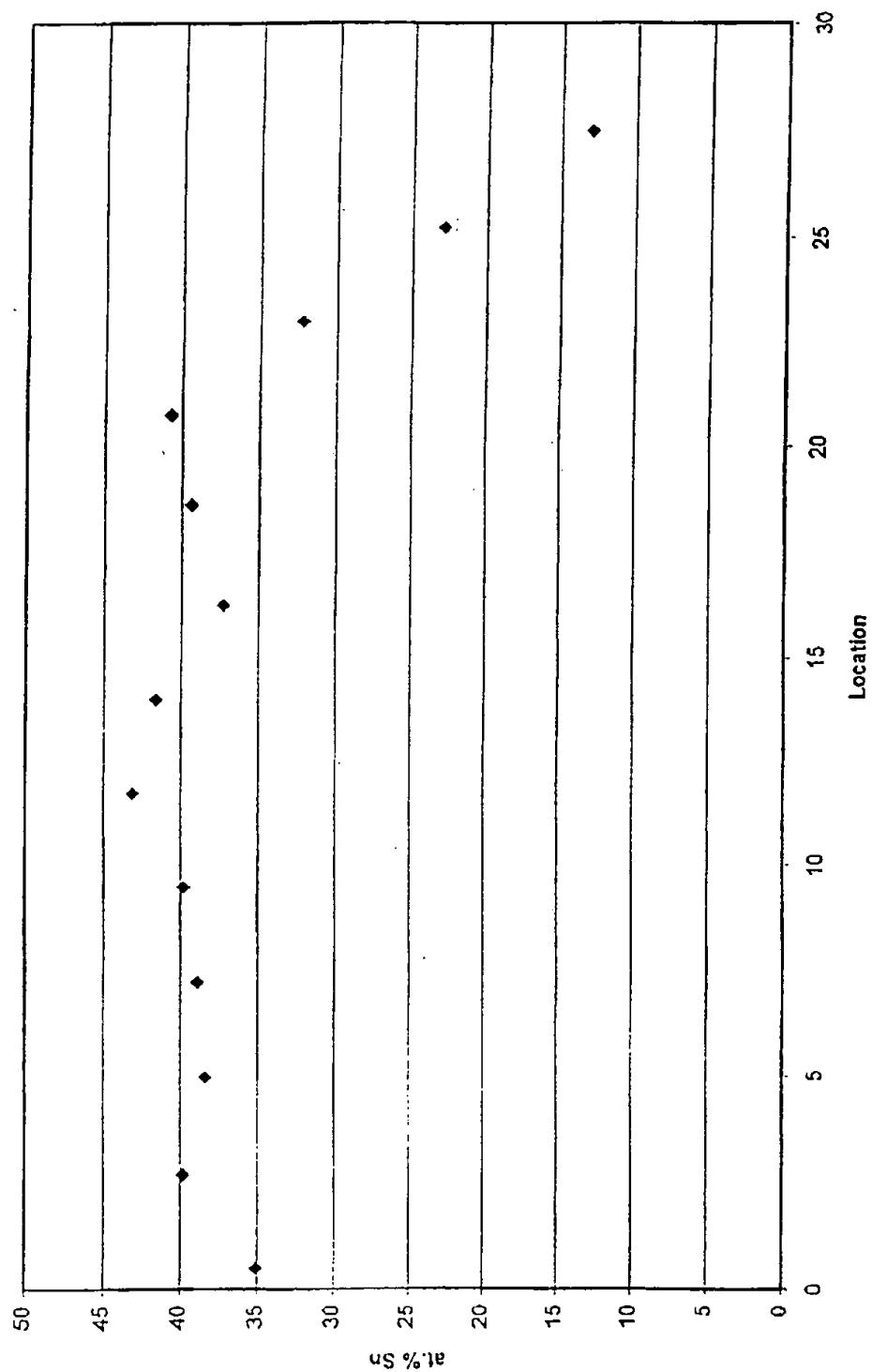


Fig. 14

Figure 15



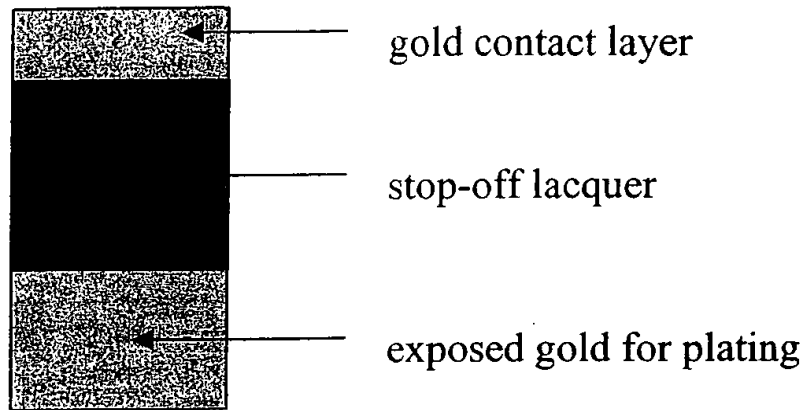


Fig. 16

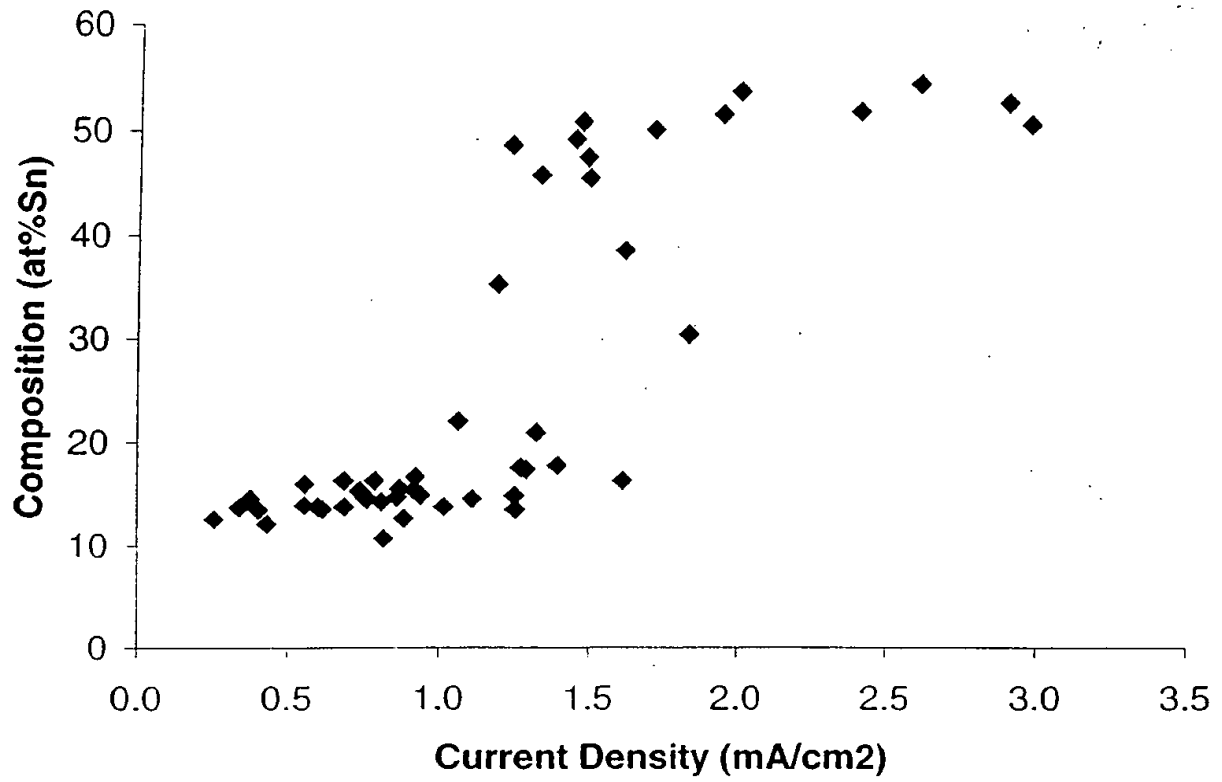


Fig. 17

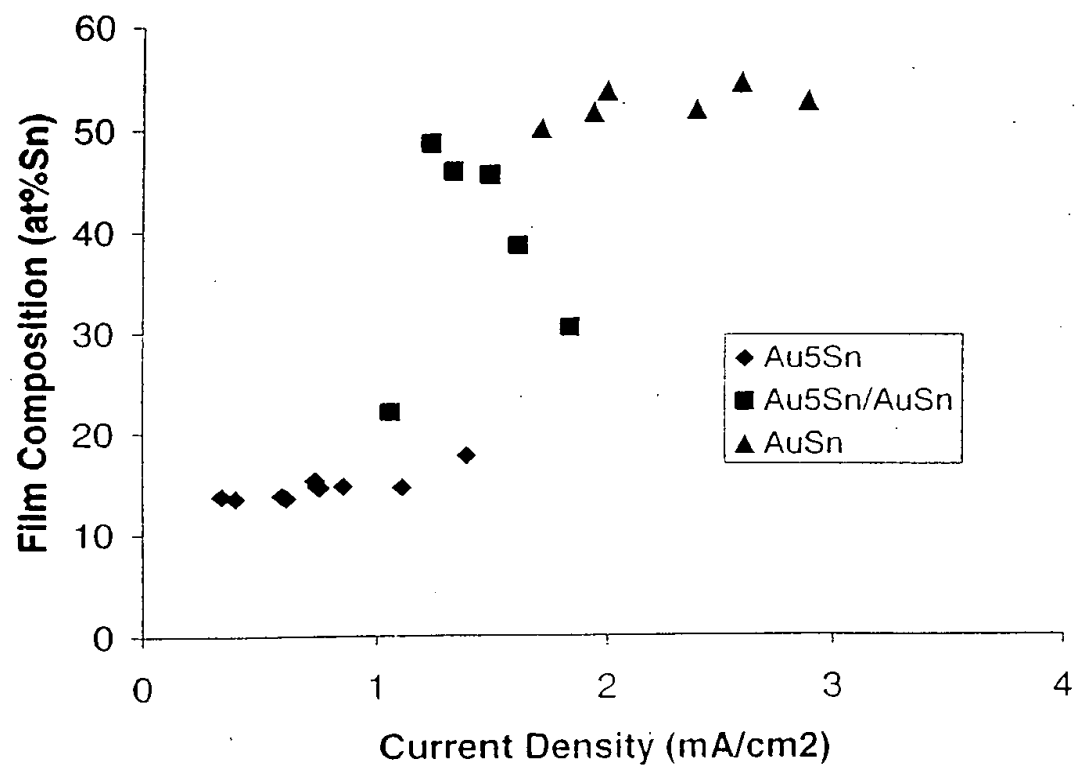
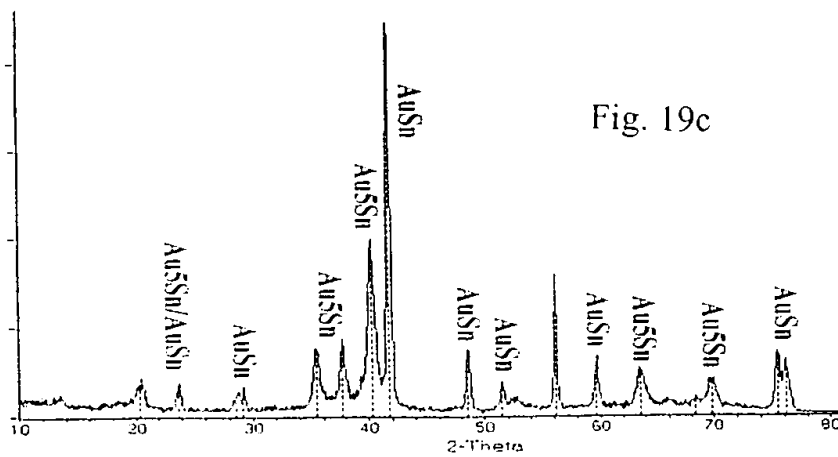
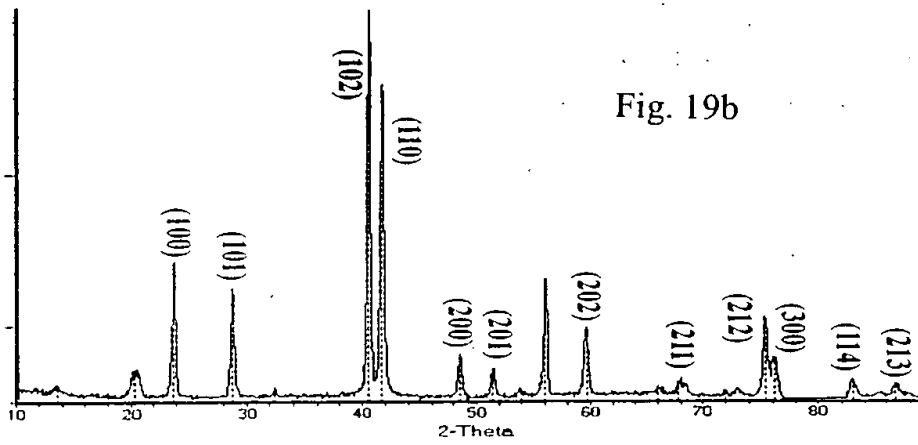
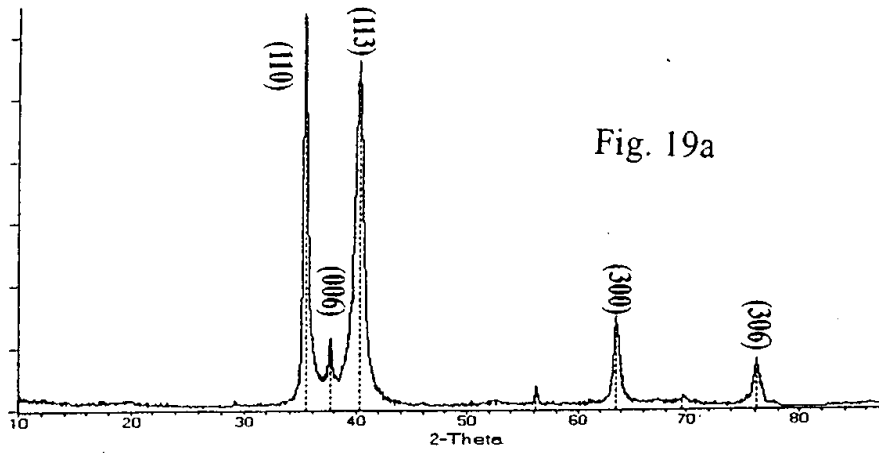


Fig. 18



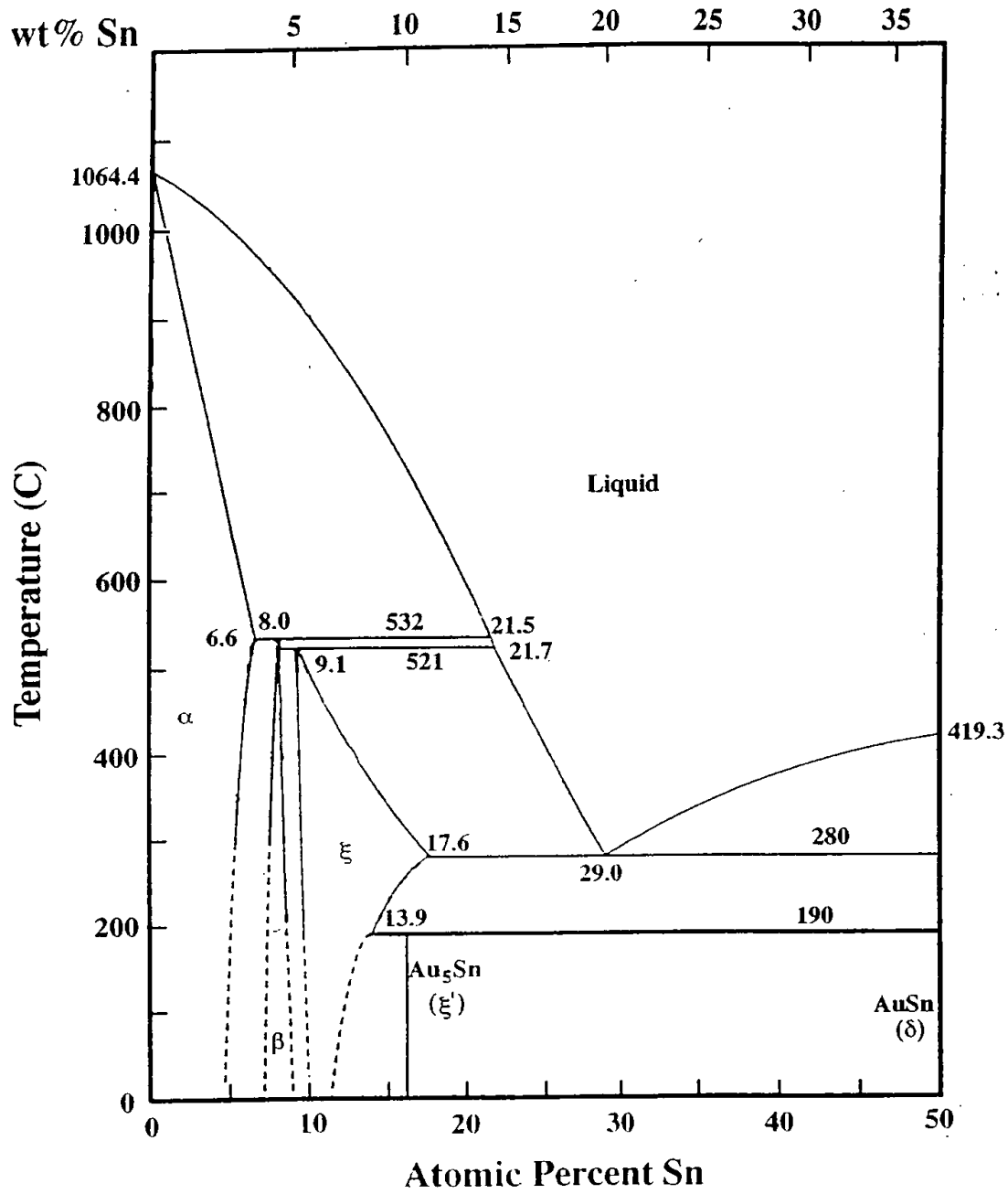


Fig. 20

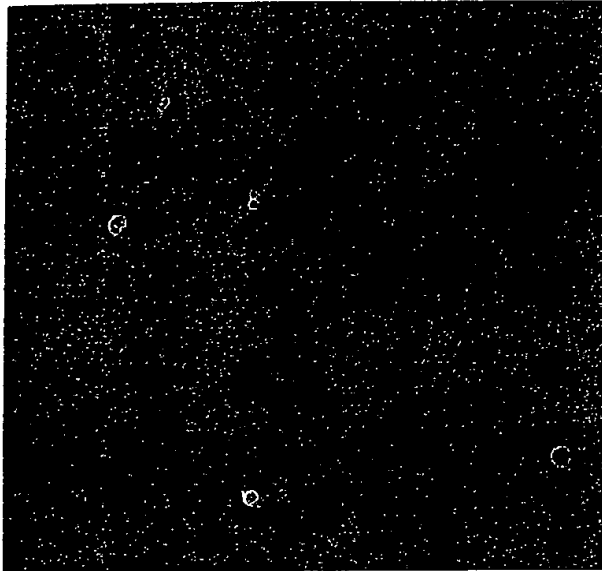


Fig. 21a

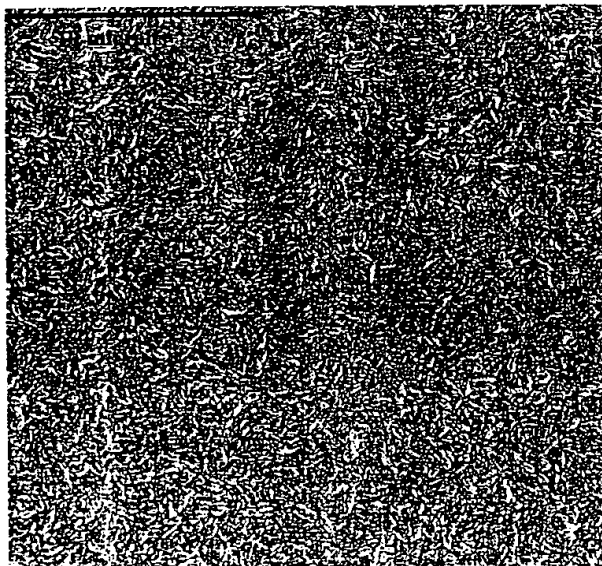


Fig. 21b

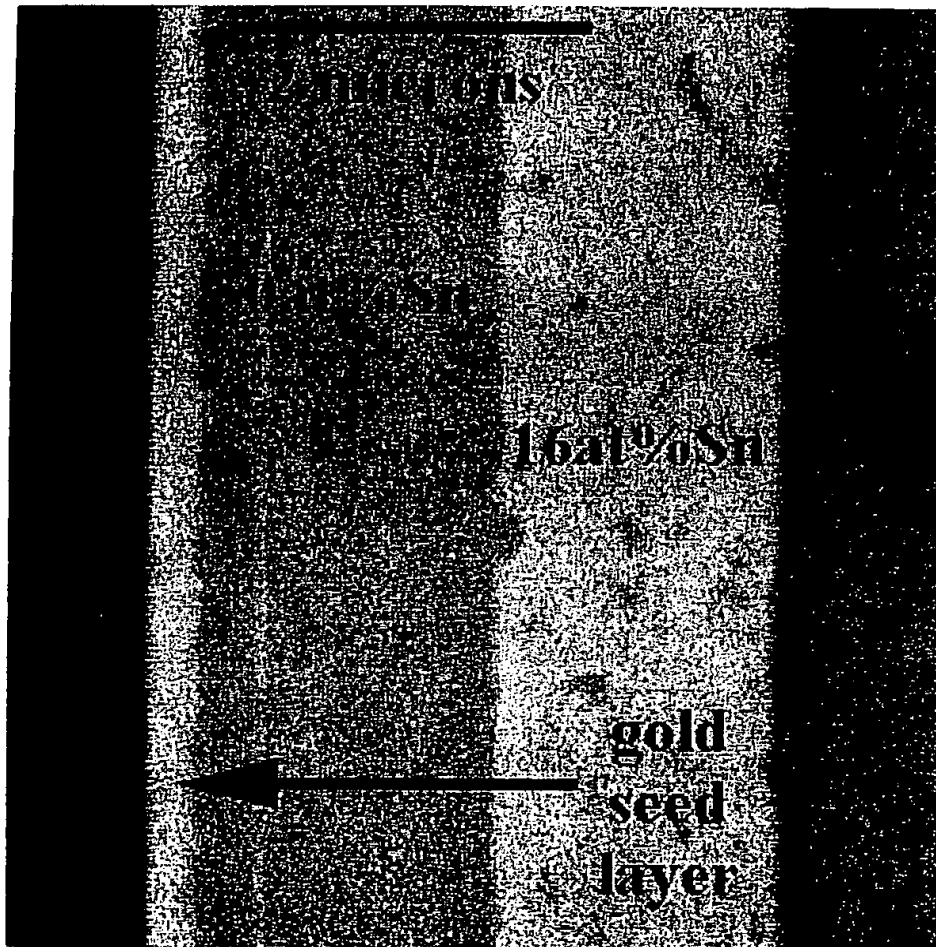


Fig. 22

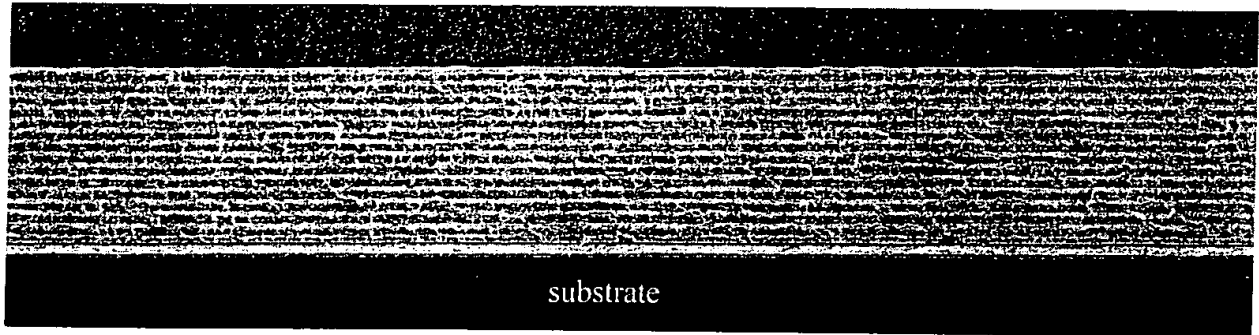


Figure 23a

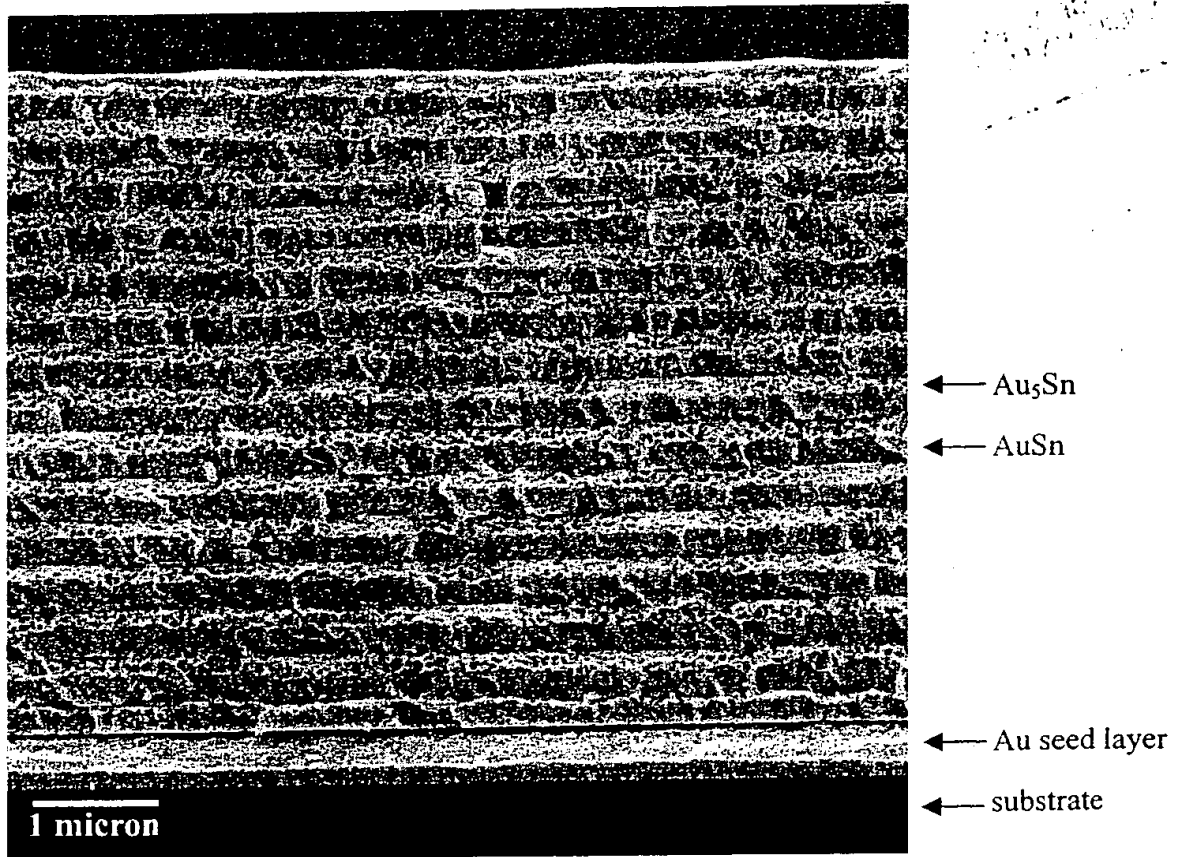


Figure 23b

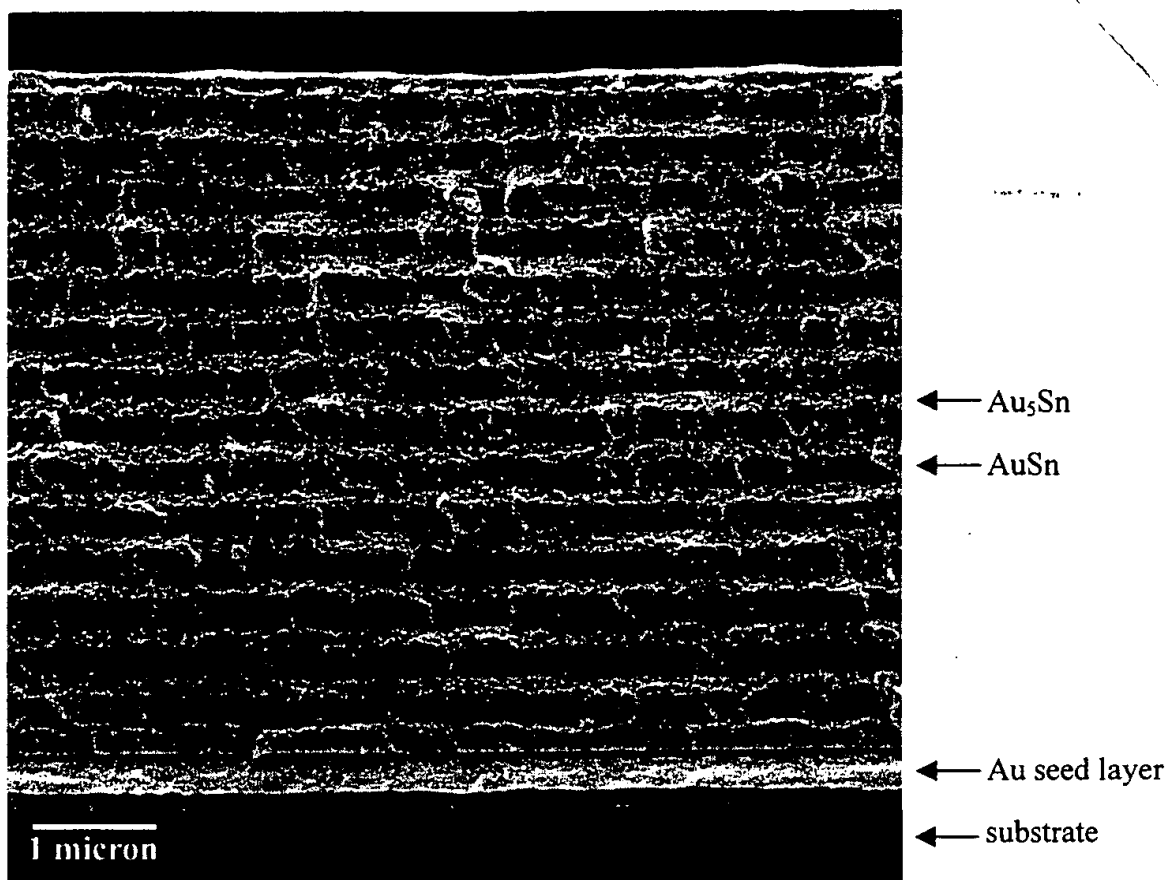


Figure 23b